A(5-F1E) F(1-D3)	monomer of formula (III) and a chain limiting monomer(s) of formula (IV), where at least 50% of the terminal groups are functionalized by ARB-(I) ARB-(I) Ref. (II) Ref. (II) Ref. (III) Ref. (III) Ref. (III) Ref. (III)	R and R' = hydrocandon group: R' and R' = hydrocandon group: R' and R' = hydrocandon group; and n = at least 1, proferably 1-100.	For producing articles by molding, injection molding or extrusion to give threads, fibers, films and filaments (all claimed). ADVANTAGE The fluidity, transparency and mechanical properties, particularly	FK 2833604-A+
2004-074197/08 A23 F01 RHOD 2001,12,17 RHODIANYL SNC *FR 2833604.A1 2001,12,17 2001-016322(+2001FR-01632) (2003,06,20) C08L	Tyle, Cust Gobb, CMS 1316 (1008. 1706, T1:00) Polymer composition used for injection modding contains a (IV), where at least 50% of the terminal groups are functionalized by a functionalized by a functionalized by a functionalized by a functionalized by the terminal groups are functionalized by a functionalized by a functionalized by ARBER (10.148ER) F. PORRAUD F. ROCHAT S, ARBER (11.148ER) F. PORRAUD F. ROCHAT S, R. R. B. (IV) Addin. Data: VARLEXT I. CLEMENT F. TOTRAUD F. ROCHAT S, R. R. B. (IV) Addin. Data: VARLEXT I. CLEMENT F. TOTRAUD F. ROCHAT S, A. A. A. B. R. B. and R." = macrine are married and a chain limiting monomer(§) of formula from the formula groups are functionalized by A. A. A. B. R. B. and R." = macrine are married and a chain limiting monomer(§) of formula from the formula groups are functionalized by A. A. A. B. R. B. and R." = macrine are married and a chain limiting monomer(§) of formula from the formula groups are functionalized by A. A. A. B. R. and R." = macrine are functionalized by A. A. A. B. R. and R." = macrine are functionalized by A. A. A. B. R. and R." = macrine are functionalized by A. A. A. B. R. and R." = macrine are functionalized by a functional funct	NOVELTY Potymer composition contains a rheology modifier comprising a functionalized, hyperbranched copolyamide obtained by reacting a monometry, optionally a specing monometry, optionally a specing monometry, optionally a core monomer and a chain limiting monomet(s)	DETAILED DESCRIPTION Polymer composition comprises a thermoplastic polymer matrix and a theology modifier compising a functionalized, hyperbraned copolygamide to stacting a monomer(s) of formula (I), optionally a spacing monomer of formula (II), optionally a core	The second secon

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nylon fok, nylon 4, nylon 2, polyamide 4-6, 6-10, 6-36, 12. 12 and/or their cops/prans (elained). Preference cops/prans (elained). 210 ust, 8, hyperbranched copolyamide (elained). 36pp2522DwgNo.03)		FR 2833604-A
impact resistance, are good. <u>SPECIPIC COMPOUNDS</u> Preferred Matterials: In the hypertraneched copolyamide, (f) is 5- aminisophibatic seed, 6-aminourbearon is acid, 2-aminopimale; acid, sapartic acid, 24 diaminobearon; acid, 2-aminopimale; acid, sapartic acid, 24 diaminobearon; acid, amino-1-aminopimale; acid, acid, amino-1-andecanoi; acid, larryl tactan or its aminocatio addor amino-1-2-dodecanoic acid, larryl tactan or its aminocatio addor amino-1-2-dodecanoic acid, larryl tactan or its aminocatio addor acid, amino-1-1-andecanoic acid, larryl tactano; 24.6-tric (minocapiro icid, 1). S. śrużora mador 4-mnomethyl 1, 8- dodecyjamine andor 4-mnomethyl 1, 8- dodecyjamine andor 6-mnomethyl 1, 8- dodecyjamine andor 6-mnomethyl 1, 8-	EXAMPLE. Polyamide 66 mixed with 5 (0) % hyperbranched copolyamide Polyamide from 1:66:9 tricarboxylic or trinessoic benzene acid, 5- aminoisophthalic acid, 7-caprolactam and n-hexadecylamine had a pack pressure of 25.5 (35.4) bar.	TECHNOLOGY FOCUS Polymers - Preferred Materials: The matrix is preferably nylon 6,